

**AMENDMENTS TO THE SPECIFICATION**

**Please replace paragraph no. 76 bridging pages 31-32 of the specification with the following amended paragraph:**

Examples of the electrolyte of the electrolyte layer 6 include: (1)  $I_2$  and an iodide; (2)  $Br_2$  and a bromide; (3) a metal complex such as a ferrocyanide-ferricyanide complex or a ferrocene-ferricinium ion complex; (4) a sulfur compound such as sodium polysulfide or alkylthiol-alkyldisulfide; (5) a viologen dye; and (6) hydroquinone-quinone. As the iodide of the electrolyte (1), there can be used metal iodides such as LiI, NaI, KI, CsI and  $CaI_2$ , quaternary ammonium iodides such as ~~tetraalkylammonium~~ tetraalkylammonium iodide, pyridinium iodide and imidazolium iodide and the like. As the bromide of the electrolyte (2), there can be used metal bromides such as LiBr, NaBr, KBr, CsBr and  $CaBr_2$ , quaternary ammonium bromides such as a ~~tetraalkylammonium~~ tetraalkylammonium bromide and pyridinium bromide and the like. Among these electrolyte materials, especially preferred is a combination of  $I_2$  and LiI or the quaternary ammonium iodide such as pyridinium iodide or imidazolium iodide. These electrolyte materials may be used solely or in combination thereof.